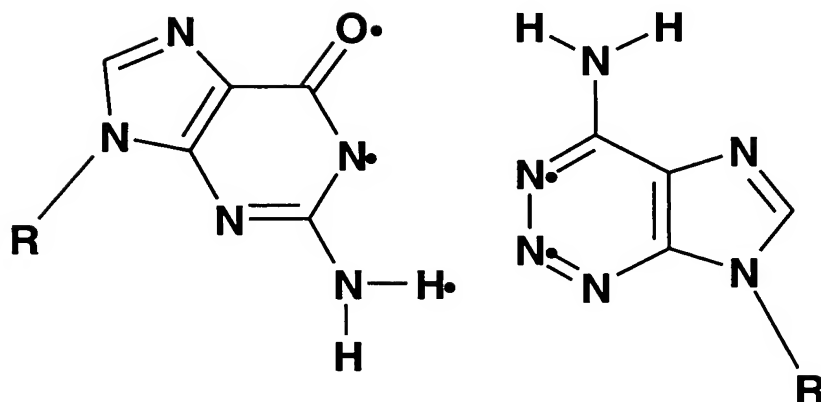


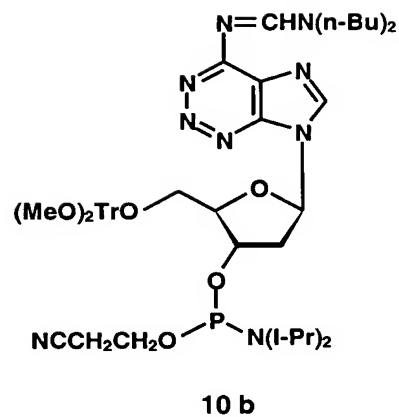
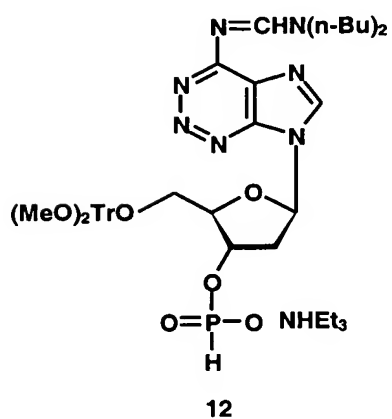
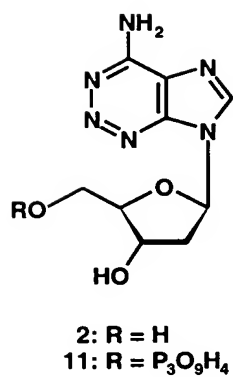


# Replacement Sheet 1/6



**Fig 1**

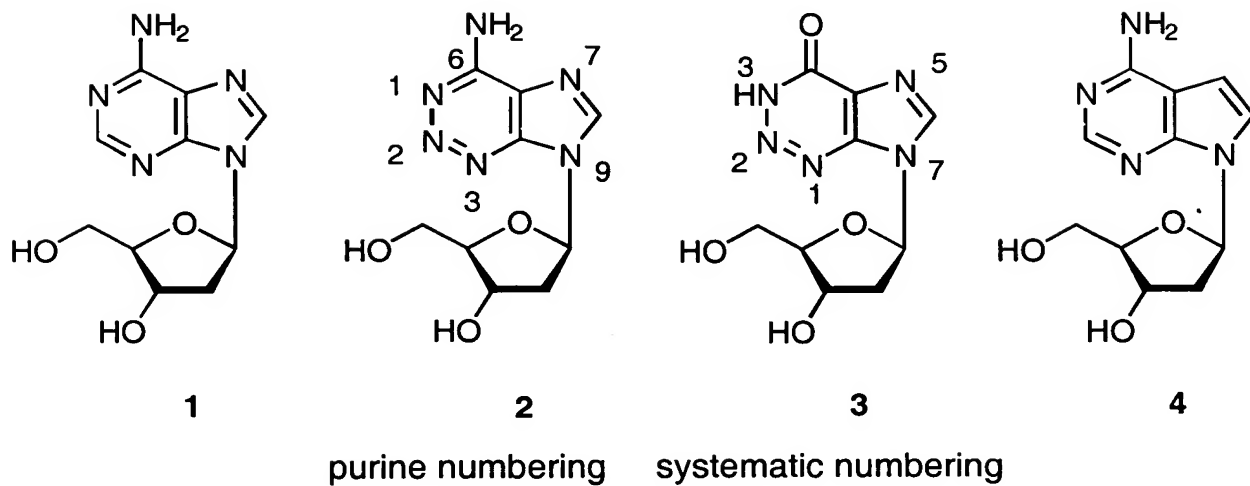
# Replacement Sheet 2/6



**Fig 2**

# Replacement Sheet

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### Fig 3

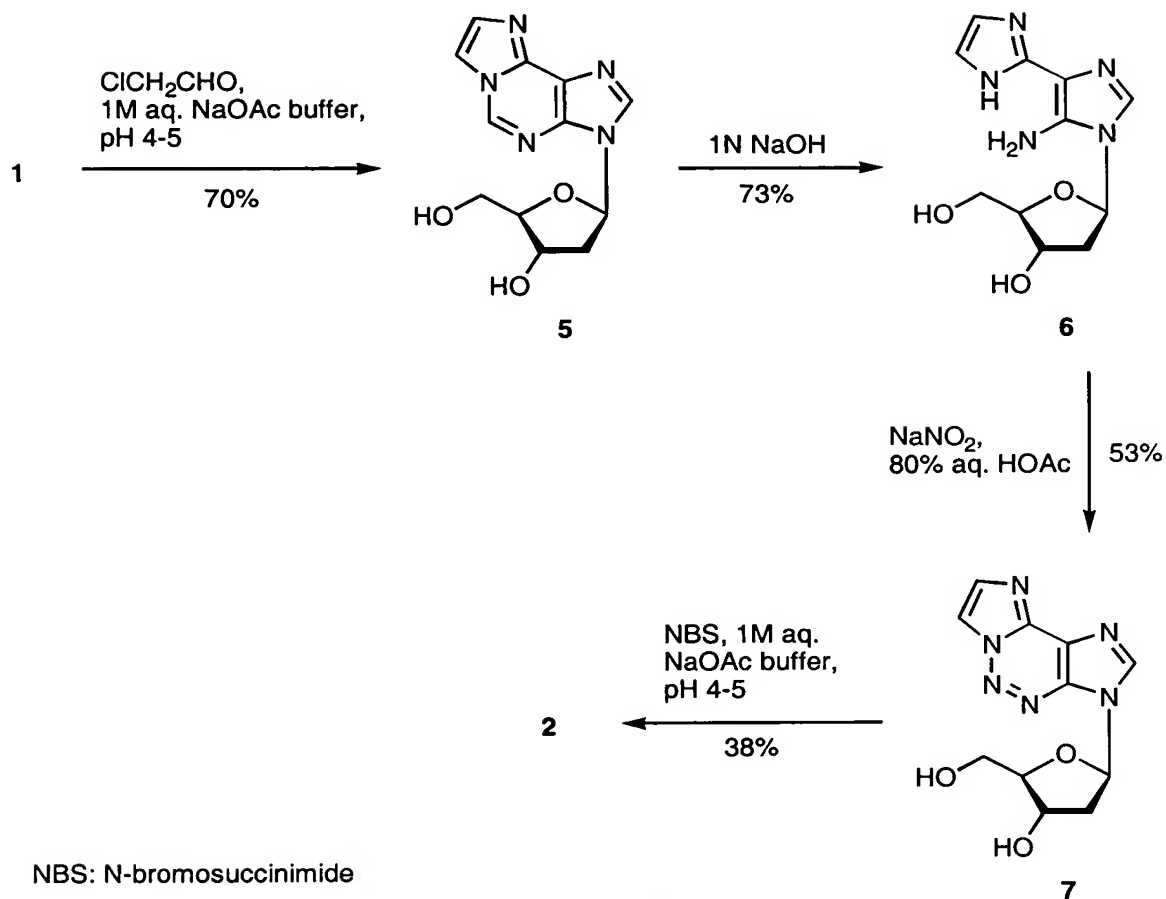
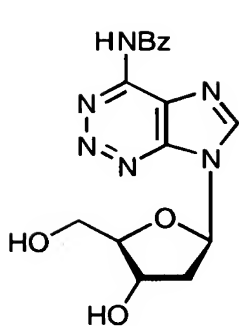
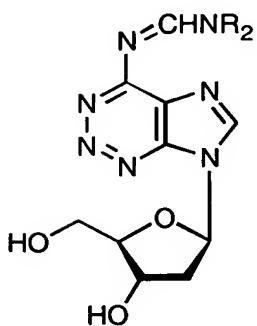
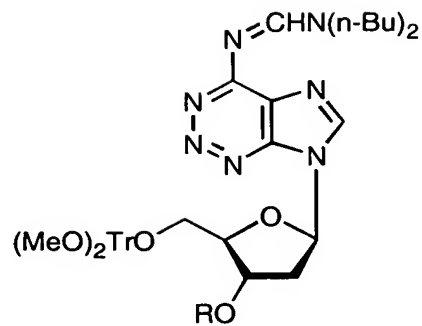
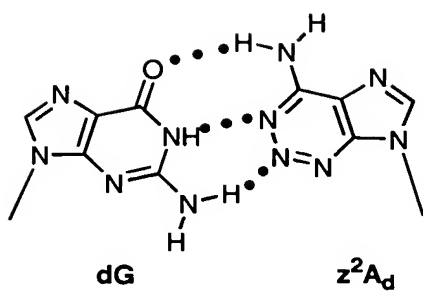
Replacement Sheet  
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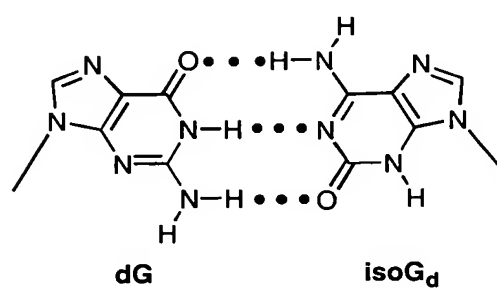
Fig 4

# Replacement Sheet

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**8****9a** : R = CH<sub>3</sub>**9b** : R = i-butyl.**9c** : R = n-butyl.**10a** : R = H**10b** : R = -P[(i-Pr)<sub>2</sub>N][O(CH<sub>2</sub>)<sub>2</sub>CN]**Fig 5**

Watson-Crick mode  
motif I, antiparallel stranded

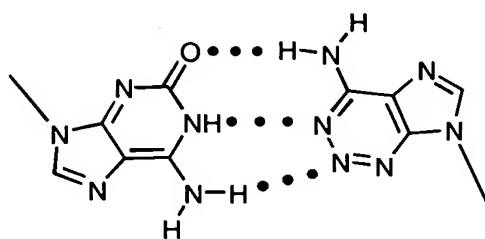


Watson-Crick mode  
motif II, antiparallel stranded

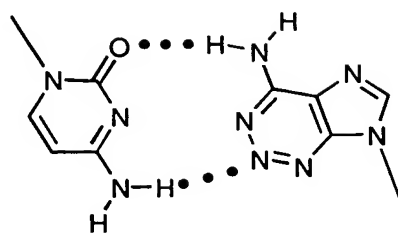
**Fig 6**

# Replacement Sheet

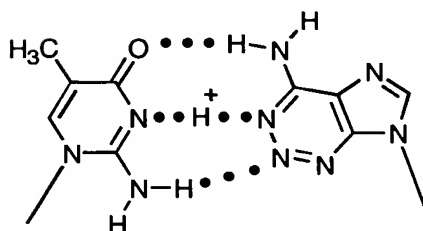
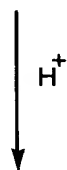
## 6/6

**isoG<sub>d</sub>****z<sup>2</sup>A<sub>d</sub>**

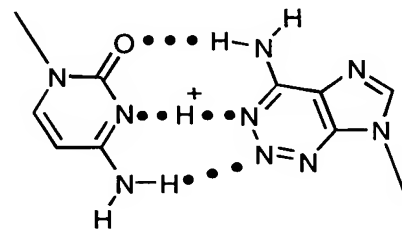
reverse Watson-Crick mode  
motif III, parallel stranded

**dC****z<sup>2</sup>A<sub>d</sub>**

reverse Watson-Crick mode  
motif IV, parallel stranded

**isoC<sub>d</sub> H<sup>+</sup>****z<sup>2</sup>A<sub>d</sub>**

Watson-Crick mode  
motif VI, antiparallel stranded

**dC H<sup>+</sup>****z<sup>2</sup>A<sub>d</sub>**

reverse Watson-Crick mode  
motif V, parallel stranded